

Curriculum Overview

Key Stage: 5 Year: 12 Subject: AS-Level Psychology

Units to be covered	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
 Approaches in Psychology Attachment Biopsychology Psychopathology Memory Social Influence Research methods (to be taught for one lesson a week throughout the year) 	Approaches in Psychology Learning approaches Cognitive approach Biological approach Psychodynamic approach Humanistic psychology Comparison of approaches Psychopathology Definitions of abnormality Phobias, depression and obsessive-compulsive disorder (OCD)	Psychopathology continued Explaining and treating phobias (behavioural approach) Explaining and treating depression (cognitive approach) Explaining and treating OCD (biological approach)	 Attachment Caregiver-infant interactions in humans Animal studies of attachment Explanations of attachment Ainsworth's 'Strange Situation' Bowlby's theory of maternal deprivation The influence of early attachment on relationships 	Memory The multi-store model of memory Types of long-term memory The working memory model Explanations for forgetting Factors affecting the accuracy of eyewitness testimony Improving the accuracy of eyewitness testimony Improving the accuracy of conformity Social Influence Types of conformity to social roles (Zimbardo)	Social Influence continued Explanations for obedience Explanations of resistance to social influence Minority influence The role of social influence processes in social change Biopsychology Divisions of the nervous system The neuron system The endocrine system Fight or flight response rhythms	Biopsychology continued Localisation of function in the brain Ways of studying the brain Biological rhythms Research Methods Project Skills: Designing and conducting scientific research Concepts: Scientific methods



		Revision and MOCK EXAMS	

Independent Learning: 4-5 hours per week

- Flipped learning (pre-teaching of the vocabulary
- Apply it (AO2) questions and exam practice questions (AO1, AO2, AO3)
- Practice designing and conducting research based on Research Methods content
- Additional reading of supplementary research, especially for AO3 content



Curriculum Overview

Key Stage: 5 Year: 13 Subject: A-Level Psychology

Units to be covered	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
 Forensic Psychology Issues and Debates in Psychology Relationships Schizophrenia Y12 revision 	Issues and Debates in Psychology Gender and culture in Psychology Free will and determinism The nature-nurture debate Holism and reductionism Idiographic and nomothetic approaches to psychological investigation Ethical implications of research studies and theory Relationships The evolutionary explanations for partner preferences Factors affecting attraction in	Relationships continued Theories of romantic relationships Virtual relationships in social media Parasocial relationships Forensic Psychology Offender profiling Biological explanations of offending behaviour Psychological explanations of offending behaviour Dealing with offending behaviour	 Schizophrenia Classification of schizophrenia Biological explanations for schizophrenia Psychological explanations for schizophrenia Drug therapy Cognitive behaviour therapy and family therapy The diathesisstress model (an interactionist approach) Y12 Revision 	Revision	EXAMS	



• T	romantic relationships Theories of romantic relationships			
	Y12 Revision			

Independent Learning: 4-5 hours per week

- Flipped learning (pre-teaching of the vocabulary
- Apply it (AO2) questions and exam practice questions (AO1, AO2, AO3)
- Practice designing and conducting research based on Research Methods content

Additional reading of supplementary research, especially for AO3 content